

- tion Policies? Evidence from Malawi's Forest Co-Management Program. 4: 562-81.
- Kiler, Thomas B.** *See* Kinnell, Jason C.
- Kinnell, Jason C., Matt F. Bingham, Ateesha F. Mohamed, William H. Desvouses, Thomas B. Kiler, Elizabeth K. Hastings, and Karen T. Kuhns.** Estimating Site Choice Decisions for Urban Recreators. 2: 257-72.
- Kotchen, Matthew J., Michael R. Moore, Frank Lupi, and Edward R. Rutherford.** Environmental Constraints on Hydropower: An Ex Post, Benefit-Cost Analysis of Dam Relicensing in Michigan. 3: 384-403.
- Krupnick, Alan.** *See* Banzhaf, H. Spencer.
- Kuhns, Karen T.** *See* Kinnell, Jason C.
- Kung, James Kai-sing.** Do Secure Land Use Rights Reduce Fertility? The Case of Meitan County in China. 1: 36-55.
- Kung, James Kai-sing.** *See* Howarth, Richard B.
- Latta, Greg S.** *See* Montgomery, Claire A.
- Little, Joseph M., Kristine M. Grimsrud, Patricia A. Champ, and Robert P. Berrens.** Investigation of Stated and Revealed Preferences for an Elk Hunting Raffle. 4: 623-40.
- Lupi, Frank.** *See* Kotchen, Matthew J.
- Lynch, Lori.** *See* Duke, Joshua M.
- Malik, Arun S.** *See* Amacher, Gregory S.
- McConnaha, Ian T.** *See* Cameron, Trudy Ann.
- McGonagle, Michael P.** *See* Swallow, Stephen K.
- McQuinn, Kieran.** *See* Behan, Jasmina.
- Millock, Katrin, and Céline Nauges.** Ex Post Evaluation of an Earmarked Tax on Air Pollution. 1: 68-84.
- Mohamed, Ateesha F.** *See* Kinnell, Jason C.
- Montgomery, Claire A., Greg S. Latta, and Darius M. Adams.** The Cost of Achieving Old-Growth Forest Structure. 2: 240-56.
- Moore, Michael R.** *See* Kotchen, Matthew J.
- Nauges, Céline.** *See* Millock, Katrin.
- Newburn, David A., and Peter Berck.** Modeling Suburban and Rural Residential Development Beyond the Urban Fringe. 4: 481-99.
- Norman, Catherine S.** *See* Deacon, Robert T.
- Ostrom, Elinor.** Book Review: Institutions and the Environment. 2: 316-19.
- Polasub, Wallapak.** *See* Ando, Amy Whritenour.
- Polome, Philippe, Anne van der Veen, and Peter Geurts.** Is Referendum the Same as Dichotomous Choice Contingent Valuation? 2: 174-88.
- Roche, Maurice J.** *See* Behan, Jasmina.
- Rogers, William H.** A Market for Institutions: Assessing the Impact of Restrictive Covenants on Housing. 4: 500-512.
- Rutherford, Edward R.** *See* Kotchen, Matthew J.
- Spash, Clive L.** Non-Economic Motivation for Contingent Values: Rights and Attitudinal Beliefs in Willingness to Pay for Environmental Improvements. 4: 602-22.
- Sumaila, Usif Rashid, and Claire W. Armstrong.** Distributional and Efficiency Effects of Marine Protected Areas: A Study of the Northeast Atlantic Cod Fishery. 3: 321-32.
- Sundberg, Jeffrey O.** Private Provision of a Public Good: Land Trust Membership. 3: 353-66.
- Sutinen, Jon G.** *See* Bisack, Kathryn D.
- Swallow, Stephen K., and Michael P. McGonagle.** Public Funding of Environmental Amenities: Contingent Choice Using New Taxes or Existing Revenues for Coastal Land Conservation. 1: 56-67.
- Tsoodle, Leah J., Bill B. Golden, and Allen M. Featherstone.** Factors Influencing Kansas Agricultural Farm Land Values. 1: 124-39.
- Urama, Kevin C., and Ian Hodge.** Participatory Environmental Education and Willingness to Pay for River Basin Management: Empirical Evidence from Nigeria. 4: 542-61.
- van den Bergh, Jeroen C. J. M.** *See* Hoekstra, Rutger.
- van der Veen, Anne.** *See* Polome, Philippe.
- Wu, JunJie** *See* Hascic, Ivan.

SUBJECT

C MATHEMATICAL AND QUANTITATIVE METHODS

C3 MULTIPLE OR SIMULTANEOUS EQUATION MODELS

C35 Discrete Regression and Qualitative Choice Models

D MICROECONOMICS

D4 MARKET STRUCTURE AND PRICING

Flachaire, Emmanuel, and Guillaume Holland. Controlling Starting-Point Bias in Double-Bounded Contingent Valuation Surveys. 1: 103-11.

D46 Value Theory

Spash, Clive L. Non-Economic Motivation for Contingent Values: Rights and Attitudinal Beliefs in Willingness to Pay for Environmental Improvements. 4: 602-22.

H PUBLIC ECONOMICS**H0 GENERAL****H00 General**

Sundberg, Jeffrey O. Private Provision of a Public Good: Land Trust Membership. 3: 353-66.

H4 PUBLICLY PROVIDED GOODS**H41 Public Goods**

Champ, Patricia A., and Richard C. Bishop. Is Willingness to Pay for Public Goods Sensitive to Elicitation Format? 2: 162-73.

J LABOR AND DEMOGRAPHIC ECONOMICS**J1 DEMOGRAPHIC ECONOMICS****J13 Fertility; Family Planning; Child Care; Children; Youth**

Kung, James Kai-sing. Do Secure Land Use Rights Reduce Fertility? The Case of Meitan County in China. 1: 36-55.

N ECONOMIC HISTORY**N5 AGRICULTURE, NATURAL RESOURCES, ENVIRONMENT, AND EXTRACTIVE INDUSTRIES**

Hoekstra, Rutger, and Jeroen C. J. M. van den Bergh. The Impact of Structural Change on Physical Flows in the Economy: Forecasting and Backcasting Using Structural Decomposition Analysis. 4: 582-601.

O ECONOMIC DEVELOPMENT, TECHNOLOGICAL CHANGE, AND GROWTH**O1 ECONOMIC DEVELOPMENT**

O13 Agriculture; Natural Resources; Energy Environment; Other Primary Products

Deacon, Robert T., and Catherine S. Norman. Does the Environmental Kuznets Curve Describe How Individual Countries Behave? 2: 291-315.

Jumbe, Charles Blessings Laurence, and Arild Angelsen. Do the Poor Benefit from Devolution Policies? Evidence from Malawi's Forest Co-Management Program. 4: 562-81.

P ECONOMIC SYSTEMS**P4 ECONOMIC GROWTH AND AGGREGATE PRODUCTIVITY****P48 Political Economy; Legal Institutions; Property Rights**

Kung, James Kai-sing. Do Secure Land Use Rights Reduce Fertility? The Case of Meitan County in China. 1: 36-55.

Q AGRICULTURAL AND NATURAL RESOURCE ECONOMICS; ENVIRONMENTAL AND ECOLOGICAL ECONOMICS**Q0 GENERAL****Q00 General**

Spash, Clive L. Non-Economic Motivation for Contingent Values: Rights and Attitudinal Beliefs in Willingness to Pay for Environmental Improvements. 4: 602-22.

Q1 AGRICULTURE**Q12 Micro Analysis of Farm Firms, Farm Households, and Farm Input Markets**

Tsoodle, Leah J., Bill B. Golden, and Allen M. Featherstone. Factors Influencing Kansas Agricultural Farm Land Values. 1: 124-39.

Q14 Agricultural Finance

Tsoodle, Leah J., Bill B. Golden, and Allen M. Featherstone. Factors Influencing Kansas Agricultural Farm Land Values. 1: 124-39.

Q15 Land Ownership and Tenure; Land Reform; Land Use; Irrigation

Colin, Jean-Philippe, and Mourad Ayouz. The Development of a Land Market? Insights from Côte d'Ivoire. 3: 404-23.

Duke, Joshua M., and Lori Lynch. Farmland Retention Techniques: Property Rights Implications and Comparative Evaluation. 2: 189-213.

Kung, James Kai-sing. Do Secure Land Use Rights Reduce Fertility? The Case of Meitan County in China. 1: 36-55.

Sundberg, Jeffrey O. Private Provision of a Public Good: Land Trust Membership. 3: 353-66.

Q2 RENEWABLE RESOURCES AND CONSERVATION

Q20 General

Deacon, Robert T., and Catherine S. Norman. Does the Environmental Kuznets Curve Describe How Individual Countries Behave? 2: 291-315.

Howarth, Richard B., and James Kai-sing Kung. A Theoretical Approach to Deliberative Valuation: Aggregation by Mutual Consent. 1: 1-16.

Little, Joseph M., Kristine M. Grimsrud, Patricia A. Champ, and Robert P. Berrens. Investigation of Stated and Revealed Preferences for an Elk Hunting Raffle. 4: 623-40.

Q22 Fishery; Aquaculture

Anderson, Christopher M., and Daniel S. Holland. Auctions for Initial Sale of Annual Catch Entitlement. 3: 333-52.

Bisack, Kathryn D., and Jon G. Sutinen. Harbor Porpoise Bycatch: ITQs or Time/Area Closures in the New England Gillnet Fishery. 1: 85-102.

Sumaila, Ussif Rashid, and Claire W. Armstrong. Distributional and Efficiency Effects of Marine Protected Areas: A Study of the Northeast Atlantic Cod Fishery. 3: 321-32.

Q23 Forestry

Amacher, Gregory S., Arun S. Malik, and Robert G. Haight. Reducing Social Losses from Forest Fires. 3: 367-83.

Behan, Jasmina, Kieran McQuinn, and Maurice J. Roche. Rural Land Use: Traditional Agriculture or Forestry? 1: 112-23.

Jumbe, Charles Blessings Laurence, and Arild Angelsen. Do the Poor Benefit from Devolution Policies? Evidence from Malawi's Forest Co-Management Program. 4: 562-81.

Montgomery, Claire A., Greg S. Latta, and Darius M. Adams. The Cost of Achieving Old-Growth Forest Structure. 2: 240-56.

Q24 Land

Behan, Jasmina, Kieran McQuinn, and Maurice J. Roche. Rural Land Use: Traditional Agriculture or Forestry? 1: 112-23.

Colin, Jean-Philippe, and Mourad Ayouz. The Development of a Land Market? Insights from Côte d'Ivoire. 3: 404-23.

Duke, Joshua M., and Lori Lynch. Farmland Retention Techniques: Property Rights Implications and Comparative Evaluation. 2: 189-213.

Earnhart, Dietrich. Using Contingent-Pricing Analysis to Value Open Space and Its Duration at Residential Locations. 1: 17-35.

Hascic, Ivan, and JunJie Wu. Land Use and Watershed Health in the United States. 2: 214-39.

Newburn, David A., and Peter Berck. Modeling Suburban and Rural Residential Development Beyond the Urban Fringe. 4: 481-99.

Q25 Water

Urama, Kevin C., and Ian Hodge. Participatory Environmental Education and Willingness to Pay for River Basin Management: Empirical Evidence from Nigeria. 4: 542-61.

Q26 Recreational Aspects of Natural Resources

Flachaire, Emmanuel, and Guillaume Holland. Controlling Starting-Point Bias in Double-Bounded Contingent Valuation Surveys. 1: 103-11.

Kinnell, Jason C., Matt F. Bingham, Ateesha F. Mohamed, William H. Desvouges, Thomas B. Kiler, Elizabeth K. Hastings, and Karen T. Kuhns. Estimating Site Choice Decisions for Urban Recreators. 2: 257-72.

Q28 Government Policy

Sumaila, Ussif Rashid, and Claire W. Armstrong. Distributional and Efficiency Effects of Marine Protected Areas: A Study of the Northeast Atlantic Cod Fishery. 3: 321-32.

Q3 NONRENEWABLE RESOURCES AND CONSERVATION

Hoekstra, Rutger, and Jeroen C. J. M. van den Bergh. The Impact of Structural Change on Physical Flows in the Economy: Forecasting and Backcasting Using Structural Decomposition Analysis. 4: 582-601.

Q4 ENERGY

Q43 Energy and the Macroeconomy

Kotchen, Matthew J., Michael R. Moore, Frank Lupi, and Edward R. Rutherford. Environmental Constraints on Hydropower: An Ex Post, Benefit-Cost Analysis of Dam Relicensing in Michigan. 3: 384-403.

Q5 ENVIRONMENTAL ECONOMICS

Q51 Valuation of Environmental Effects

Aldred, Jonathan. Incommensurability and Monetary Valuation. 2: 141-61.

Álvarez-Farizo, Begoña, and Nick Hanley. Improving the Process of Valuing Non-Market Benefits: Combining Citizens' Juries with Choice Modeling. 3: 465-78.

Ando, Amy Whritenour, and Wallapak Polasub. Envelope Backs or the Gold Standard? Choosing the Accuracy of Damage Assessment Methods. 3: 424-44.

Banzhaf, H. Spencer, Dallas Burtraw, David Evans, and Alan Krupnick. Valuation of Natural Resource Improvements in the Adirondacks. 3: 445-64.

Champ, Patricia A., and Richard C. Bishop. Is Willingness to Pay for Public Goods Sensitive to Elicitation Format? 2: 162-73.

Polome, Philippe, Anne van der Veen, and Peter Geurts. Is Referendum the Same as Dichotomous Choice Contingent Valuation? 2: 174-88.

Swallow, Stephen K., and Michael P. McGonagle. Public Funding of Environmental Amenities: Contingent Choice Using New Taxes or Existing Revenues for Coastal Land Conservation. 1: 56-67.

Urama, Kevin C., and Ian Hodge. Participatory Environmental Education and Willingness to Pay for River Basin Management: Empirical Evidence from Nigeria. 4: 542-61.

Q53 Air Pollution; Water Pollution; Noise; Hazardous Waste; Solid Waste; Recycling

Cameron, Trudy Ann, and Ian T. McConnaha. Evidence of Environmental Migration. 2: 273-90.

Hansen, Julia L., Earl D. Benson, and Daniel A. Hagen. Environmental Hazards and Residential Property Values: Evidence from a Major Pipeline Event. 4: 529-41.

Millock, Katrin, and Céline Nauges. Ex Post Evaluation of an Earmarked Tax on Air Pollution. 1: 68-84.

Q54 Climate; Natural Disasters

Amacher, Gregory S., Arun S. Malik, and Robert G. Haight. Reducing Social Losses from Forest Fires. 3: 367-83.

Q57 Ecological Economics; Ecosystem Services; Biodiversity Conservation; Bioeconomics

Hascic, Ivan, and JunJie Wu. Land Use and Watershed Health in the United States. 2: 214-39.

Kotchen, Matthew J., Michael R. Moore, Frank Lupi, and Edward R. Rutherford. Environmental Constraints on Hydropower: An Ex Post, Benefit-Cost Analysis of Dam Relicensing in Michigan. 3: 384-403.

Q58 Government Policy

Millock, Katrin, and Céline Nauges. Ex Post Evaluation of an Earmarked Tax on Air Pollution. 1: 68-84.

Swallow, Stephen K., and Michael P. McGonagle. Public Funding of Environmental Amenities: Contingent Choice Using New Taxes or Existing Revenues for Coastal Land Conservation. 1: 56-67.

R URBAN, RURAL, AND REGIONAL ECONOMICS

R1 GENERAL REGIONAL ECONOMICS

R11 Regional Economic Activity: Growth, Development, and Changes

Cameron, Trudy Ann, and Ian T. McConnaha. Evidence of Environmental Migration. 2: 273-90.

R14 Land Use Patterns

Earnhart, Dietrich. Using Contingent-Pricing Analysis to Value Open Space and Its Duration at Residential Locations. 1: 17-35.

Newburn, David A., and Peter Berck. Modeling Suburban and Rural Residential Development Beyond the Urban Fringe. 4: 481-99.

Rogers, William H. A Market for Institutions: As-

sessing the Impact of Restrictive Covenants on Housing. 4: 500-512.

R2 HOUSEHOLD ANALYSIS

R21 Housing Demand

Dehring, Carolyn A. Building Codes and Land Values in High Hazard Areas. 4: 513-28.

Newburn, David A., and Peter Berck. Modeling Suburban and Rural Residential Development Beyond the Urban Fringe. 4: 481-99.

Rogers, William H. A Market for Institutions: Assessing the Impact of Restrictive Covenants on Housing. 4: 500-512.

R3 PRODUCTION ANALYSIS AND FIRM LOCATION

R31 Housing Supply and Markets

Cameron, Trudy Ann, and Ian T. McConnaha. Evidence of Environmental Migration. 2: 273-90.

Hansen, Julia L., Earl D. Benson, and Daniel A. Hagen. Environmental Hazards and Residential Property Values: Evidence from a Major Pipeline Event. 4: 529-41.

R5 REGIONAL GOVERNMENT ANALYSIS

R52 Land Use and Other Regulations

Dehring, Carolyn A. Building Codes and Land Values in High Hazard Areas. 4: 513-28.